

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

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COUNTRY	East Germany	REPORT NO.	[REDACTED]
SUBJECT	Funkwerk Koepenick Production and Personnel	DATE DISTR.	24 July 1953
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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

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1. The following are some of the leading personnel of Funkwerk Koepenick:

- a. Plant Manager (Commercial): Paul Boer
- b. Technical Director: Kurt Pfeil
- c. Labor Manager: Kurt Tiger
- d. Cultural Director: Nobel (fnu)
- e. BGL Director: Weissenberg (fnu)
- f. Director of Development: Dr. Finzelberg (fnu)¹
- g. Transmitter Development: Walter Heine (prior to 1945 he was with the Lorenz firm, Berlin-Tempelhof).
- h. Transmitter Construction: Heinz Solger
- i. Development of Measuring Instruments: Dr. Rudolf Kaiser - Ultrasonic;
Dr. Erich Schuettloeffel

2. Funkwerk Koepenick is currently engaged in the construction and development of a 30 kW television transmitter for a wave length of 7.2 meters, or 30mcs. Zieletzki², a returnee from Russia, is in charge of the project. The plant

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is also constructing and developing a 10 kW very high-frequency transmitter for a wave length of 3.6 meters with 250-W and 3-kW stages; Wilhelm Lembke and Krießel (fnu) are working on this task.

3. The Koepenick plant is also engaged in the following development construction work:

- a. Transmitters of all types
- b. Heat generators
- c. Electrical measuring instruments of all kinds
- d. Oscillographs
- e. Impulse generators - development of these devices is to be taken over starting July 1953 by the Zwoenitz plant in Thuringia.
- f. Marine instruments
- g. Ultrasonic devices
- h. Depth sounding installation (Echolotanlagen)

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1. Comment. Probably Dr. Bernhard Vinzelberg is meant.

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2. Comment. Possibly identical with Willi Zeletski.

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